EMS OFFICE USE ONLY Received:
Issued:

# APPLICATION FOR CERTIFICATION AS AN "OUTSIDE HOSPITAL" EMERGENCY MEDICAL SERVICE MEDEVAC SERVICE

1.	SERVICE INFORMATION			
	Legal Name of Service:			
	Medicare Number: (Optional):			
	ADDRESS			
	Mailing All Geographic/Physical Locations			
	Mailing All Geographic rhysical Locations			
	Head of Service: JobTitle:  Telephone of Head of Office: Service: Home:			
	Fax (Business): e-mail contact: Web site:			
2.	24-hour Dispatch number:			
#	Name Contact Telephone			
1.				
2.				
3.				

#### 3. PHYSICIAN MEDICAL DIRECTOR

List all physicians who are qualified under 7 AAC 26.630 and who agree to fulfill the responsibilities outlined in 7 AAC 26.610 - 7 AAC 26.690. (If your service has more than two physician medical directors, provide information for each.) If your physician medical director is affiliated with the Public Health Service or the military, please indicate state(s) of license and license number. The physician medical director(s) must sign below before the application is submitted.

By my signature below, I verify that I will fulfill the requirements in state regulations 7 AAC 26.610-7 AAC 26.690, including annual review of treatment protocols (standing orders). I further verify that the listed personnel have completed the aeromedical training as required in state regulations.

A.				
	Printed Name	AK License #	Signature	
	Specialty Training	Board Certified? Ye Board Eligible? Ye		
	Aeromedical Training	Training Organization		Date Completed
	Aeromedical Training	Training Organization		Date Completed
B.	Printed Name	AK License #	Signature	
	Specialty Training	Board Certified? Ye Board Eligible? Ye		
	Aeromedical Training	Training Organization		Date Completed
	Aeromedical Training	Training Organization		Date Completed
C.	Date physician-signed standing order			
by phy	sician.	Revi	lewed	Revised
INFLI	GHT PATIENT CARE FORM			
Transp	do not have an EMS report form which fort Form (#06-1466) may be obtained Check the appropriate box regarding y	from the EMS Unit at P.O.	O. Box 11061	6, Juneau, AK 99811-
□ End	closed Own Report Form	ice uses Alaska Air Medio	cal Transport I	Form
Send n	ne Alaska Air N ERTIFIED/LICENSED PERSONNEI	Medical Transport Forms.		

4.

5.

List all certified and licensed personnel, such as Emergency Medical Technicians (EMT) I, II, and III, Mobile Intensive Care Paramedics, Physician's Assistants, Nurse Practitioners, Registered Nurses, or Physicians involved in the transportation and care of patients. Include name, certificate/license number, status, and medevac training status. Regulations require 16 hours, per certification period, of continuing medical education (CME) in specialized aeromedical patient transportation topics.

<u>Name</u>	Level of Certificate/ License	State Certificate/ License & Number¹	Expiration Date	Date of Initial Aeromedical Training <sup>2</sup>	# Hours of Aeromedical Training in Last 2 Years & Dates of Training <sup>2</sup>

<sup>&</sup>lt;sup>1</sup> If the air ambulance service is not based in Alaska, please list the state of licensure and license numbers.

<sup>&</sup>lt;sup>2</sup> This refers to department-approved training in accordance with 7 AAC 26.330 (c)(3).

### 6. INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT

A. The following is a list of the appropriate equipment necessary for medevac services to perform BLS and ALS medical procedures within the skill levels of available certified personnel. Please <u>verify with a check mark</u> that your service has the following equipment and will carry it on the aircraft, when appropriate:

# **Basic Life Support (BLS) EQUIPMENT/SUPPLIES**

VENTI	LATION AND AIRWAY EQUIPMENT:
	Oxygen system to provide 8 liters per minute flow for the longest anticipated medevac flight plus 45 minutes
	Portable oxygen tank with regulator
	Adult bag-valve-mask with reservoir and mask
	Pediatric bag-valve-mask with reservoir and pediatric mask
	Infant bag-valve-mask with reservoir and infant mask
	Oxygen connection tubing
	Non-rebreathing masks, adult and pediatric sizes
	Oxygen masks, infant
	Oxygen cannulas, adult and pediatric
	Portable suction unit
	Suction catheters (6F-14F)
	Rigid suction tip (e.g., Yankaur)
	Pediatric bulb syringe
	Suction rinsing water bottle
	Oropharyngeal airways (00-5), adult, pediatric, and infant
	Nasopharyngeal airways, sizes 18F-34F or 4.5 - 8.5 mm
	Water-soluable lubricant
_	Water solution identities
<i>IMMO</i>	BILIZATION EQUIPMENT:
	Stretcher, main - with appropriate patient restraining device
	Cervical collars, adult and pediatric
	Cervical immobilization device, adult and pediatric (sandbags may not be used)
	Long spine board
	Short backboard, KED, or equivalent
	Traction splint, adult and pediatric
	Extremity splints, adult and pediatric (e.g. vacuum, air, padded board, etc.)
	Infant car seat (desirable but not required)
	Restraints, patient
BANDA	AGING EQUIPMENT:
	Universal dressings or trauma dressings
	4 x 4 gauze pad packs
	Roller bandages (eg., Kerlex or Kling type)
	Adhesive tape, various sizes
	Burn sheets, sterile
	Triangular bandages with safety pins
	Trauma shears
	Occlusive dressings

#### 6. INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT – continued OBSTETRICAL: Obstetrical kit, sterile Thermal blanket (to help newborn maintain body heat) *MISCELLANEOUS:* Blood pressure cuff, adult, pediatric and infant; in addition, large adult size recommended Stethoscope Activated charcoal, 25-50 grams Substance high in sugar for treatment of diabetic patients Glasgow Coma Scale reference Pediatric Trauma Score reference Emesis basin, urinal, bed pan Blankets Sheets **Pillows** Sterile saline for irrigation Small stuffed toy (desirable but not required) SAFETY: Fire extinguisher appropriate to aircraft Flashlight Body fluid isolation devices and supplies (gloves, masks, gowns, eye protectors) Other EMT-I medications/equipment carried: Advanced Life Support (ALS) EQUIPMENT/SUPPLIES **EMT-II EQUIPMENT/SUPPLIES:** Advanced Airway Device (Type: \_\_\_\_\_\_) & administration equipment Naloxone HCI 50% Dextrose in Water Balanced Salt Solution (e.g., normal saline) Syringes of various sizes Needles of various sizes Three-way Stopcocks (desirable but not required) Tubes for Blood Samples Pediatric Medication Dosage Chart IV Catheters (14-24 Gauge) Intraosseous Needles Mini (60 gtts/cc) and Maxi (10, 12, or 15 gtts/cc) IV Sets Other EMT-II medications carried:

#### 6. INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT – continued

#### **EMT-III EQUIPMENT/SUPPLIES:** Monitor/Defibrillator Pediatric paddles/patches for defibrillator Monitoring electrodes - adult and pediatric sizes Defibrillator Gel/Pads Lidocaine 1% or 2% Lidocaine 20% or pre-mixed bag for drip Morphine Sulphate Epinephrine 1:1,000 Epinephrine 1:10,000 Atropine Other EMT-III medications carried: PARAMEDIC EQUIPMENT/SUPPLIES: (Please indicate which paramedic medications you carry) Adenosine Albuterol Adenosine Albuterol Aminophylline Amiodarone Diazepam Diphenhydramine Dopamine Furosemide Glucagon Metoprolol Midazolam Phenytoin Propanolol Thiamine Laryngoscope with blades, adult and pediatric sizes ET Tubes (uncuffed sizes 2.5 - 6.0; cuffed sizes 6.0 - 8.0) End tidal CO<sub>2</sub> detection device Magill Forceps – adult and pediatric sizes ET tube stylet - adult and pediatric sizes Other MICP medications carried:

# 6. <u>INVENTORY OF AMBULANCE SUPPLIES & EQUIPMENT – continued</u>

 ${\color{red} \underline{OPTIONAL\ EQUIPMENT/SUPPLIES\ used\ by\ your\ service:}}$ 

	Blood glucose monitoring system Automated external defibrillator Nebulizer system Nasogastric tubes
	Please list other optional equipment or supplies you carry which you wish to have listed in your records:
В	Do you have sufficient equipment and medications to provide advanced life support procedures which are outlined in the standing orders signed by your physician medical director? YES $\square$ NO $\square$
C	Specify equipment needed or missing and your plans to obtain it:
D	Has all equipment been tested in the airborne environment to ensure that it works as designed at high altitudes and does not interfere with the operations of any aircraft in which it will be used? YES □ NO □

## 7. AIRCRAFT INFORMATION FOR PATIENT TRANSPORTS Does the Service have aircraft available 24 hours a day, 7 days a week, to provide patient transport, except when flying conditions are unsafe or the members of the service are responding to another emergency? YES □ NO □ В. Does the Service own the aircraft used for transporting patients? YES $\Box$ \*NO □ \*If "NO", list below the air carrier(s) with whom the Service has written agreement(s) in order to provide available transport 24 hours a day, 7 days a week, and attach copies of agreements with this application. If there are more than two air carrier written agreements, submit information for each. WRITTEN AGREEMENTS WITH AIR CARRIERS Legal Name of Air Carrier Legal Name of Air Carrier Mailing Address Mailing Address City Zip Code City Zip Code State State Name of Agency Head Name of Agency Head

Please list below the type of aircraft either owned by the organization or expected to be used through written agreement(s) and answer if each aircraft has proper restraining devices and litters. Use additional paper if necessary.

Business Phone of Agency Head

Agreement Starting/Ending Date

AIRCRAFT TYPE			RESTRAINING DEVICES	<u>LITTERS</u>
MAKE	MODEL	YEAR	YES/NO	YES/NO
1.				
2.				
3.				
4.				
5.				
6.				
7.				
8.				
9				

Business Phone of Agency Head

Agreement Starting/Ending Date

8.	<u>AFFIRMATION</u>			
I hereby with all including	oy affirm that(Name of Service) will comply l rules and regulations of the Department of Health & Social Services 7 AAC 26.310 -7 AAC 26.400, ag:			
a)	To provide basic life support, having a certified EMT-I, who has had department-approved medevac training, to accompany each medevac patient; or to provide advanced life support, having a certified EMT-II or III, Mobile Intensive Care Paramedic, or other licensed medical personnel such as a Nurse Practitioner, Registered Nurse, Certified Emergency Nurse, Critical Care Emergency Nurse, Physician's Assistant, or Physician, who has had department-approved medevac training, to accompany each medevac patient;			
b)	To provide a continuing medical education program in medevac training that will enable certified or licensed emergency medical personnel to meet state recertification requirements in specialized aeromedical patient transport topics;			
c)	To ensure the completion of an approved inflight patient care form for each patient treated. The form must document vital signs and medical treatment given the patient. A copy of the completed inflight patient care form must  1) accompany the patient to the treatment facility; 2) be sent to the physician medical director; and 3) be kept by the medevac service as a permanent record for five years.			
d)	If advertising, to list in any advertisements the levels of certified or licensed medical personnel for its service.			
	Printed Name of Head of Service			
	Title:			
	Signature:			
	Date:			
9.	NOTARIZED STATEMENT			
employ	presence of a notary public, postmaster, clerk of court, judge, magistrate, state trooper, or authorized state ree, if such official is available, applicant must sign here. I certify under penalty of perjury that the ing is true and accurate.			
Signatu	re of Applicant Date			
THIS I	S TO CERTIFY that on this day of, 200, before me appeared to me known and known to me to be the person named in and who executed the foregoing nent and acknowledged voluntarily signing and sealing the same.			
•	Public, Postmaster, Clerk of Court, Judge, rate, State Trooper, or authorized State employee  My Commission Expires:  My Badge Number is			